Amendment to the Specification:

Please replace the currently amended numbered paragraphs below in the specification:

[0019] In another aspect of the present invention, exon 2-1 in the repeat domain comprises at least 31 different copies; exon 2 comprises at least 27 different copies; exon 3 comprises at least 28 different copies; exon 4 comprises at least 28 different copies, and exon 5 comprises at least 21 different copies.

[0020] In another aspect of the present invention, the repeat domain comprises 156 amino acid repeat units which comprise epitope binding sites. The epitope binding sites are located at least in part in the C-enclosure at amino acids #59-79 (marked C-C) in SEQ ID NO.: 150 in Figure 5.